



Canon PowerShot S110 Display Replacement

The display being replaced has: 7cm length 5.2 cm height

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INTRODUCTION

This guide will demonstrate step by step how to replace the display for this device.



PARTS:

- [Canon PowerShot S110 Display](#) (1)
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Step 1 — Display



- Remove Battery by sliding open the battery cover on the bottom of the camera.

⚠ Battery must be removed to avoid shorting any part of the camera

Step 2



ⓘ There will be 6 screws removed during this step, all can be removed using a small phillips screwdriver.

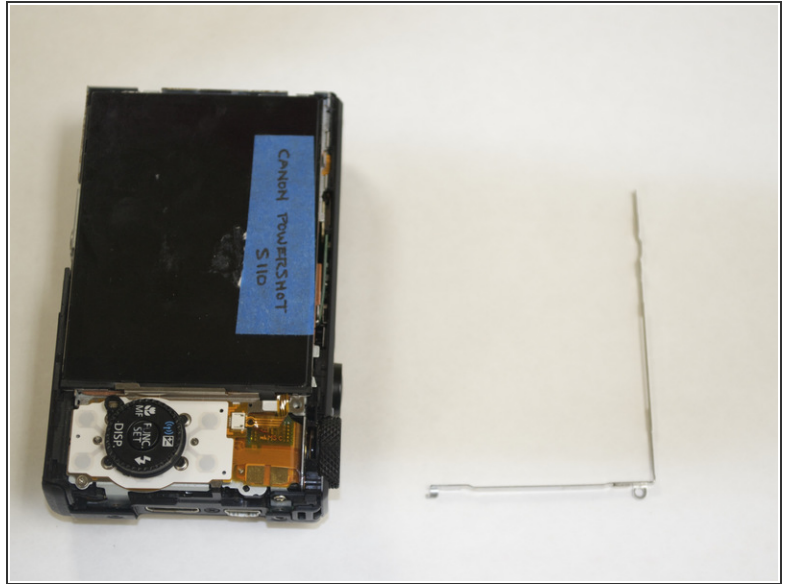
- Remove the 2 small screws on the side of the camera near the HDMI input panel.
- Remove the 2 small screws on the opposite side of the camera.
- Remove the 2 small screws on the bottom of the camera near the tripod mounting hole.

Step 3



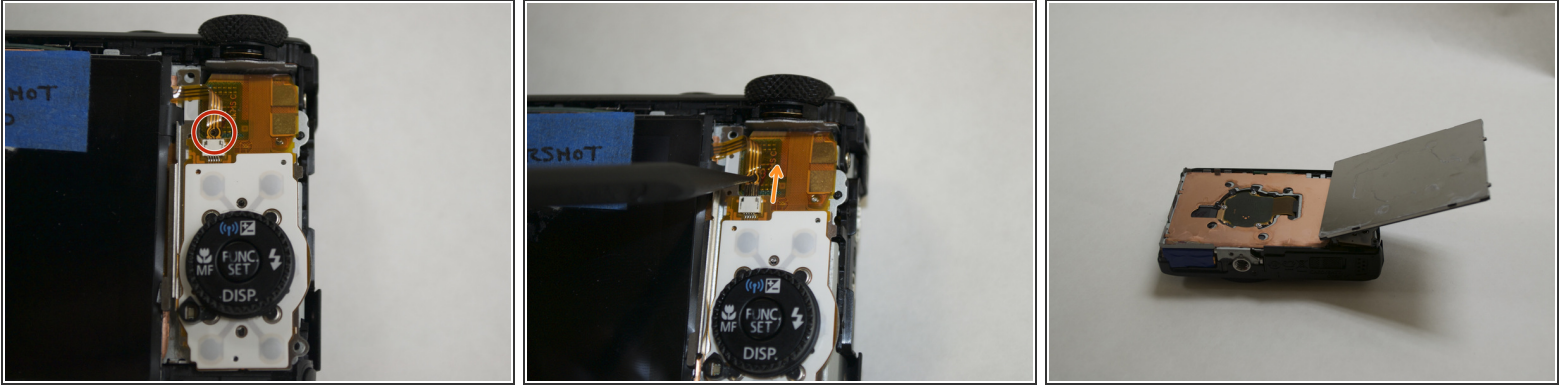
- Once all of the clips around the plastic cover are released, the cover will lift off.

Step 4



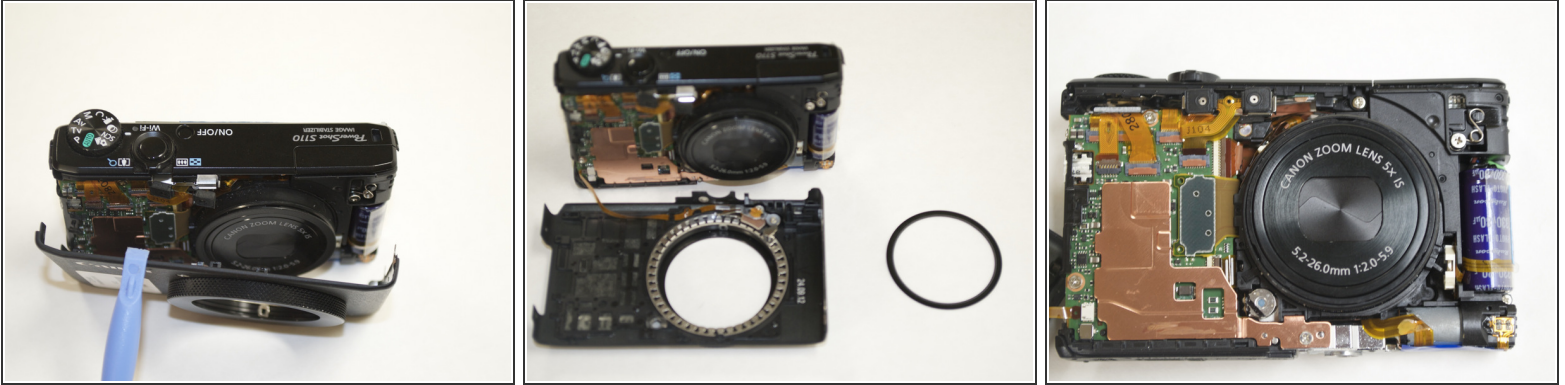
- Before we are able to remove the display we must take off the mounting bracket that holds it in place.
- Remove the single small screw near the display to detach the display mounting bracket from the camera.
 - The bracker should now lift easily off the camera, set it aside for now.
- Remove the other screw at the bottom corner of the camera to make removing the display easier in the next step.

Step 5



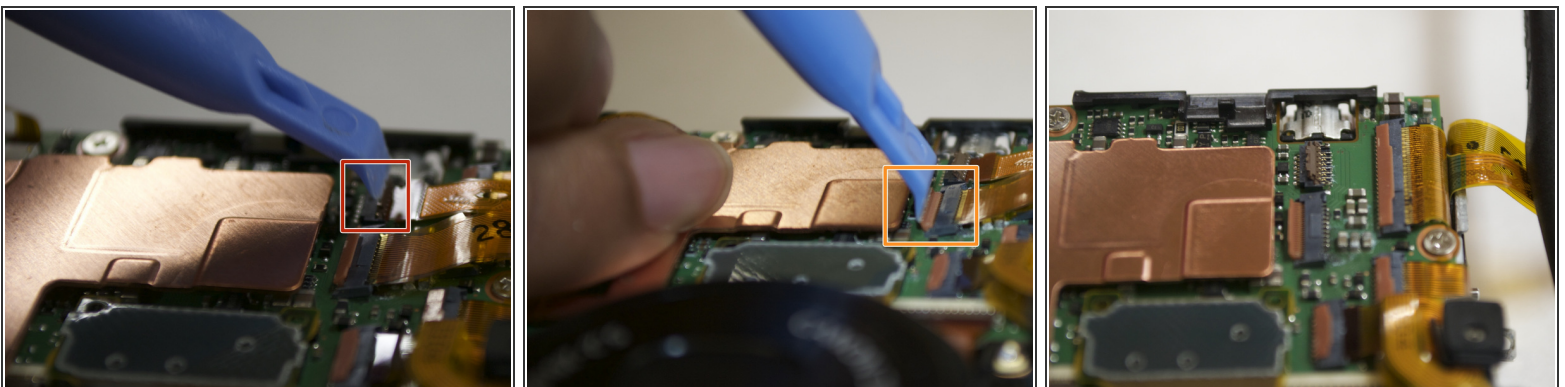
- This step will consist of detaching the first of three logic ribbons that are connecting the display to the camera.
- Using a small and relatively soft pointed tool, slowly pull out the ribbon using the hole shown in the image.
- The ribbon should be completely removed.
- The display should now be partially disconnected from the back side of the camera.

Step 6



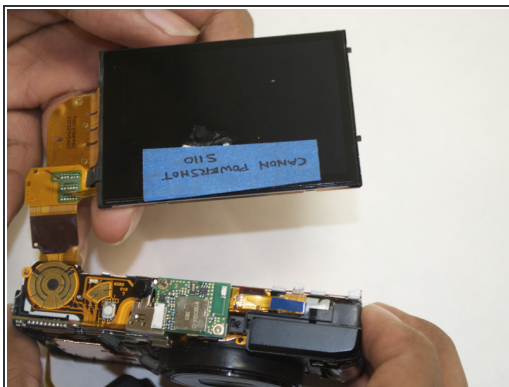
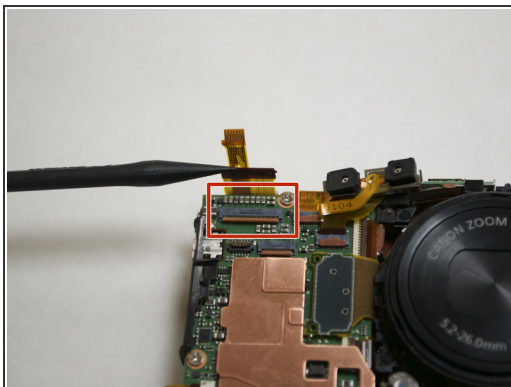
- We must now remove the front camera case in order to access the logic ribbons still connecting the display to the camera.
- The front camera case can now be removed from the device.
- Slowly prying around the edges using an appropriate tool should free the case.
- There is a lens piece that will fall out of the inside of the camera. Set this aside for now.
- You should now have access to the logic ribbons on the front of the camera.

Step 7



- Flip the small tab holding down this logic ribbon.
- Flip the larger tab holding down this other logic ribbon.
- Both of the ribbons should be easily removable now. We will now be able to access the last ribbon connecting the display to the camera.

Step 8



- Flip the tab and remove the last ribbon.
- The display can now be lifted off the camera and the logic ribbons attached in the front can slide out.
- Prepare your replacement display and move on to reassembly.

Reassembly

To reassemble your device, follow these instructions in reverse order.

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